

CLAIMS

- 5 1. A recording sheet for ink jet printing comprising a support having coated onto said support at least one ink receiving layer containing binders and a porous inorganic oxide, said recording sheet being characterised in that it contains an aliphatic hydroxycarboxylic acid with more than 2 C atoms.
- 10 2. A recording sheet according to claim 1 characterised in that the aliphatic hydroxycarboxylic acid with more than 2 C atoms is a water soluble monohydroxymonocarboxylic acid.
- 15 3. A recording sheet according to claim 2 characterised in that the water soluble monohydroxymonocarboxylic acid is 2-hydroxypropionic acid.
- 20 4. A recording sheet according to claims 1 to 3 characterised in that the porous inorganic oxide is colloidal aluminium oxide or colloidal aluminium oxide/hydroxide.
- 25 5. A recording sheet according to claims 1 to 3 characterised in that the porous inorganic oxide is colloidal $\gamma\text{-Al}_2\text{O}_3$.
- 30 6. A recording sheet according to claims 1 to 3 characterised in that the porous inorganic oxide is pseudo-bohemite.
- 35 7. A recording sheet according to claims 1 to 3 characterised in that the porous inorganic oxide is AlOOH or pseudo-bohemite comprising at least one element of the rare earth metal series of the periodic system of the elements with atomic numbers 57 to 71, preferably in an amount of from 0.04 to 4.2 mole percent relative to Al_2O_3 .
8. A recording sheet according to claims 6 and 7 characterised in that the pseudo-bohemite is prepared by hydrolysis of aluminium isopropoxide in the presence of the hydroxycarboxylic acid.
9. A recording sheet according to claims 1 to 8 characterised in that the binders are gelatine, polyvinyl alcohol or polyvinyl pyrrolidone or mixtures thereof.

add a 2

- Ad B3

Station	Time	Lat	Long	Alt	Temp	Hum	Wind	Dir	Speed	Pressure	Clouds	Vis	Remarks
1	0000	33° 00' N	118° 00' W	10	10.0	80	10	090	10	1010.0	000	10	Clear
2	0100	33° 00' N	118° 00' W	10	10.0	80	10	090	10	1010.0	000	10	Clear
3	0200	33° 00' N	118° 00' W	10	10.0	80	10	090	10	1010.0	000	10	Clear
4	0300	33° 00' N	118° 00' W	10	10.0	80	10	090	10	1010.0	000	10	Clear
5	0400	33° 00' N	118° 00' W	10	10.0	80	10	090	10	1010.0	000	10	Clear
6	0500	33° 00' N	118° 00' W	10	10.0	80	10	090	10	1010.0	000	10	Clear
7	0600	33° 00' N	118° 00' W	10	10.0	80	10	090	10	1010.0	000	10	Clear
8	0700	33° 00' N	118° 00' W	10	10.0	80	10	090	10	1010.0	000	10	Clear
9	0800	33° 00' N	118° 00' W	10	10.0	80	10	090	10	1010.0	000	10	Clear
10	0900	33° 00' N	118° 00' W	10	10.0	80	10	090	10	1010.0	000	10	Clear
11	1000	33° 00' N	118° 00' W	10	10.0	80	10	090	10	1010.0	000	10	Clear
12	1100	33° 00' N	118° 00' W	10	10.0	80	10	090	10	1010.0	000	10	Clear
13	1200	33° 00' N	118° 00' W	10	10.0	80	10	090	10	1010.0	000	10	Clear
14	1300	33° 00' N	118° 00' W	10	10.0	80	10	090	10	1010.0	000	10	Clear
15	1400	33° 00' N	118° 00' W	10	10.0	80	10	090	10	1010.0	000	10	Clear
16	1500	33° 00' N	118° 00' W	10	10.0	80	10	090	10	1010.0	000	10	Clear
17	1600	33° 00' N	118° 00' W	10	10.0	80	10	090	10	1010.0	000	10	Clear
18	1700	33° 00' N	118° 00' W	10	10.0	80	10	090	10	1010.0	000	10	Clear
19	1800	33° 00' N	118° 00' W	10	10.0	80	10	090	10	1010.0	000	10	Clear
20	1900	33° 00' N	118° 00' W	10	10.0	80	10	090	10	1010.0	000	10	Clear
21	2000	33° 00' N	118° 00' W	10	10.0	80	10	090	10	1010.0	000	10	Clear
22	2100	33° 00' N	118° 00' W	10	10.0	80	10	090	10	1010.0	000	10	Clear
23	2200	33° 00' N	118° 00' W	10	10.0	80	10	090	10	1010.0	000	10	Clear
24	2300	33° 00' N	118° 00' W	10	10.0	80	10	090	10	1010.0	000	10	Clear
25	0000	33° 00' N	118° 00' W	10	10.0	80	10	090	10	1010.0	000	10	Clear